

DISPLAY ENHANCEMENTS FOR VEHICLE VISION SYSTEM

ABSTRACT OF THE DISCLOSURE

A vision system for a vehicle includes at least one image capture device which may be directed rearwardly with respect to the direction of travel of the vehicle. A display system displays an image synthesized from an output of the image capture device. The display system enhances the displayed image by visually informing the driver of what is occurring in the area surrounding the vehicle. For example, hazards, such as objects too close to the vehicle for safe lane-change maneuver, can be highlighted such as by flashing the image of the hazard or displaying the hazard in a particular color.

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